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In re Application of:			
Andrew J. Ouderkirk, Sanford Cobb Jr., Brian D. Cull, Michael F. Weber, David L. Wo			
Serial No.:		Group Art Unit:	
Filed:	2/12/01	Examiner:	
For:	TRANSFLECTIVE DISPLAYS WITH REFLECTIVE POLARIZING REFLECTOR		

Commissioner for Patents
Washington, D.C. 20231

Information Disclosure Statement

Dear Sir:

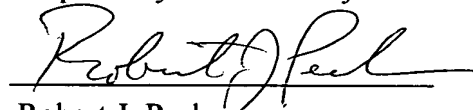
Pursuant to 37 C.F.R. 1.97 and 1.98, enclosed please find a completed form PTO-1449 citing references submitted for consideration during examination of the above-referenced patent application. A copy of each of the references cited therein was provided in the parent application. The parent application is identified as:

09/490,879, Filed January 24, 2000

The Examiner's attention is also directed to the co-pending U.S. Patent Applications listed in Table A attached hereto.

Respectfully Submitted By:

Feb. 12, 2001




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I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231 on:

<u>February 12, 2001</u> Date of Deposit	 Signature Pamela K. Gibbs
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10021 U.S. PTO
09/781639
02/12/01

Table A

U.S. Serial Number	Filing Date	Title
09/408,473	9/28/99	HAND-HOLDABLE LIGHT TUBE
09/416,462	10/12/99	OPTICAL BODIES MADE WITH A BIREFRINGENT POLYMER
60/158,867	10/12/99	OPTICAL FILM COMPRISING NON-STATISTICALLY RANDOM COPOLYMERS (PROVISIONAL APP)
09/419,946	10/18/99	MULTILAYER POLYMER FILM WITH ADDITIONAL COATINGS OR LAYERS
09/419,947	10/18/99	AN OPTICAL FILM AND PROCESS FOR MANUFACTURE THEREOF
09/444,756	11/22/99	MULTILAYER OPTICAL BONDS
09/444,907	11/22/99	WATER-BASED COATING COMPOSITION
09/447,336	11/22/99	MULTILAYER INFRARED REFLECTING OPTICAL BODY
09/451,346	11/30/99	REFLECTIVE POLARIZER DISPLAY
09/452,710	12/1/99	LIGHT GUIDE SYSTEM WITH REFLECTIVE OPTICAL MAKES
09/461,245	12/15/99	HIGH EFFICIENCY OPTICAL DEVICES
09/490,879	1/14/00	TRANSFLECTIVE DISPLAYS WITH REFLECTIVE POLARIZING TRANSFLECTOR
09/487,074	1/19/00	MULTILAYER FILM HAVING A CONTINUOUS AND DISPERSE PHASE
09/498,028	2/4/00	OPTICAL FILMS HAVING AT LEAST ONE PARTICLE-CONTAINING LAYER
09/527,452	3/16/00	OPTICAL FILM
09/541,463	3/31/00	BIREFRINGENT REFLECTORS USING ISOTROPIC MATERIALS AND FORM BIREFRINGENCE
09/541,203	4/3/00	LIGHT DIRECTING CONSTRUCTION HAVING CORROSION RESISTANT FEATURE
09/548,155	4/13/00	LIGHT STABLE ARTICLES
09/566,181	5/5/00	REFLECTIVE POLARIZERS HAVING EXTENDED RED BAND EDGE FOR REDUCED OFF AXIS COLOR
09/590,924	6/9/00	WRINKLE RESISTANT INFRARED REFLECTING FILM AND NON-PLANAR LAMINATE ARTICLES MADE THEREFROM
09/592,504	6/12/00	LIGHT FIXTURE HAVING A MULTILAYER POLYMERIC FILM
09/604,491	6/27/00	DICHROIC POLARIZING FILM AND OPTICAL POLARIZERS CONTAINING THE FILM
09/634,832	7/10/00	OPTICAL DEVICE WITH A DICHROIC POLARIZER AND A MULTILAYER OPTICAL FILM
09/624,947	7/25/00	BRIGHTNESS ENHANCEMENT FILM
09/626,938	7/27/00	ELECTROLUMINESCENT LIGHT SOURCE AND DISPLAY INCORPORATING SAME

Table A

**U.S. Serial
Number**

Filing Date

Title

09/634,319	8/9/00	OPTICAL FILM WITH SHARPENED BANDEDGE
09/642,717	8/21/00	LOSS ENHANCED REFLECTIVE OPTICAL FILTERS
09/698,717	10/27/00	METHOD AND MATERIALS FOR PREVENTION OF WARPING IN OPTICAL FILMS
	1/16/01	MULTILAYER INFRARED REFLECTING FILM WITH HIGH AND SMOOTH TRANSMISSION IN VISIBLE WAVELENGTH REGION A